

Table 1

Example 1 % latex/glass	Immersion water uptake kg/m <sup>3</sup>	Friability %			Puncture strength (N)				
		As manu- factured	Aged	Loss	As manu- factured	Aged	Loss		
0%, reference	19	2.7	20	17.3	178	61	-65%		
1% VINNOL	19	2.9	10 (-50%)	7.1	187	90 (+49%)	-52%		
2% VINNOL	23	3.5	11 (-45%)	7.5	184	90 (+49%)	-51%		
Example 1 % latex/glass	Tear strength (kPa)			10% compressive strength (kPa)			25% compressive strength (kPa)		
	As manu- factured	Aged	Loss	As manu- factured	Aged	Loss	As manu- factured	Aged	Loss
0%, reference	14.2	3.4	-76%	19	12	-36%	50	23	-54%
1% VINNOL	13.6	5.5 (+62%)	-59%	20	13 (+8%)	-35%	47	27 (+17%)	-42%
2% VINNOL	11.4	4.8 (+41%)	-57%	19	13 (+8%)	-31%	45	27 (+17%)	-48%

Please amend Table 2 at pages 18 and 19 to read as follows:

Table 2

% latex/glass	Immersion water uptake kg/m <sup>3</sup>	Friability %			Puncture strength (N)				
		As manu- factured	Aged	Loss	As manu- factured	Aged	Loss		
Example 2									
0%, reference	23	3.2	21	17.8	188	59	-69%		
2% VINNOL	22	3.1	9.2 (-56%)	6.1	192	78 (+32%)	-59%		
Example 3									
0%, reference	23	2.8	16.3	13.5	193	78	-59%		
2% VINNOL	20	3.4	11.1 (-32%)	7.7	189	113 (+45%)	-40%		
% latex/glass	Tear strength (kPa)			10% compressive strength (kPa)			25% compressive strength (kPa)		
	As manu- factured	Aged	Loss	As manu- factured	Aged	Loss	As manu- factured	Aged	Loss
Example 2									
0%, reference	10.7	unmeas- urable	≈ -100%	19	10	-47%	45	20	-55%
2% VINNOL	8.9	3	-66%	17	16 (+16%)	-6%	41	24 (+20%)	-56%
Example 3									
0%, reference	12.6	4.6	-63%	20	13	-36%	49	26	-47%
2% VINNOL	10.8	5.2 (+13%)	-52%	19	14 (+8%)	-31%	47	31 (+19%)	-34%